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(British Commonwealth Forestry Conference)

<u>Translation No.</u>	<u>Author, Title, and Source</u>
------------------------	----------------------------------

(a) Translations completed and distributed

- | | |
|-----|--|
| 605 | VORREITER, L. Particle physics as a basis for the processing of wood chips. I--The distribution of sizes in mixtures of very small particles. II--Shape and size of wood particles and their properties. III--Shape, size, and composition of wood particles in relation to their loose weight and interstice geometry. Holz-Zentralblatt 89(5):53-56, 89(11):153-156, 89(47):707-710, 1963. |
| 607 | KNOSPE, L. The influence of the cutting process in slicing and peeling on the quality of veneers. Holztechnologie 5(1):8-14, 1964. |
| 611 | WNUK, M. Controlled pressure variations in chip-board samples compared to pine-sapwood samples. Holztechnologie 5(2):88-93, 1964. |

(b) Translations being reproduced

NIL

(c) Translations scheduled

- | | |
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| 623 | BURO, A. and E. A. Studies on the permeability of pine wood. Holz als Roh- und Werkstoff 17(12):461-474, 1959. |
| 624 | BURO, A. and E. A. Contribution to the knowledge of how liquids penetrate into pine wood. Holzforschung 13(3):71-77, 1959. |
| 625 | SHCHEGOLEV, V. P. and NIKITIN, V. M. The behavior of sulfur during cooking of sprucewood with sodium sulfide. Bumazhnaya Promyshlennost 39(7):3-7, July 1964. |

